

**Amendments to the Specification:**

Please replace the paragraph beginning at page 11, line 10, with the following amended paragraph:

As shown in FIG. 2, FIG. 3 and FIG. 6A, each pushing element 120 has a ~~first~~ second threaded portion 121, and each through hole 111 of the main body 110 has a ~~second~~ first threaded portion (not shown). When the pushing element 120 penetrates the through hole 111, the ~~first~~ second threaded portion 121 engages the ~~second~~ first threaded portion such that the pushing element 120 can be rotated to gradually advance and/or withdraw within the through holes 111.

Please replace the paragraph beginning at page 11, line 18, with the following amended paragraph:

As shown in FIG. 2, FIG. 3 and FIG. 6A, each pushing element 120 has a first retardant portion 122. The first retardant portion 122 is adjacent to the ~~first~~ second threaded portion 121.

Please replace the paragraph beginning at page 13, line 4, with the following amended paragraph:

The head portion 124 is adjacent to the ~~first~~ second threaded portion 121.

Please replace the paragraph beginning at page 13, line 9, with the following amended paragraph:

Preferably, and as illustrated, the ~~first~~ second threaded portion 121, first retardant portion 122, second retardant portion 123 and head portion 124 of the pushing element 120 are integrally formed.

Please replace the paragraph beginning at page 14, line 3, with the following amended paragraph:

The ~~first~~ second threaded portion 121 of each pushing element 120 is engaged with the ~~second~~ first threaded portion of each through hole 111 by rotating (with a tool) the head portion 124 of the pushing element 120.